

1 2 3 4 5 6 7 8 9 10

TOP EDGE - mm from the edge

Printer test page - US Letter, color

Print at Actual size / 100%, not Fit to page. Borderless off. printreadykit.com/tools/printer-test-page

Solid inks and two-ink mixes - gaps or streaks in a patch point to a blocked nozzle



Cyan

Magenta

Yellow

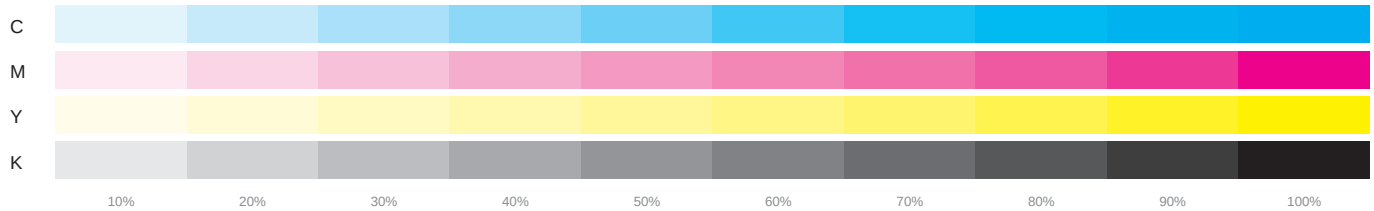
Black

Red M+Y

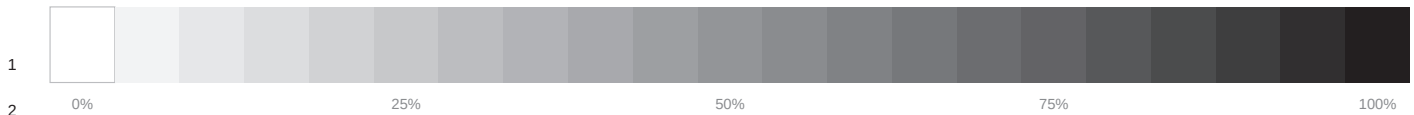
Green C+Y

Blue C+M

Tint ramps, 10% to 100% - each step should be visibly different from the next



Grayscale wedge, black ink only, 0% to 100% in 5% steps - the lightest steps show whether highlights hold



Line weights (mm) and fine line pairs - pairs that merge are finer than the printer resolves



Text sizes (pt)

4 pt The quick brown fox jumps over the lazy dog 0123456789

5 pt The quick brown fox jumps over the lazy dog 0123456789

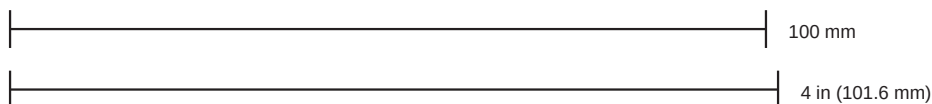
6 pt The quick brown fox jumps over the lazy dog 0123456789

8 pt The quick brown fox jumps over the lazy dog 0123456789

10 pt The quick brown fox jumps over the lazy dog 0123456789

12 pt The quick brown fox jumps over the lazy dog 0123456789

Scale check - measure with a ruler; if these are short, the page was scaled (use the calibration test)



Edge test: on each side, the lowest number whose mark printed is the margin to leave on that side, in millimetres.

Enter the four numbers on the test page online to get the margin to use in layouts and label sheets.

BOTTOM EDGE - mm from the edge

1 2 3 4 5 6 7 8 9 10